



*Alger Meekma*

Breeder: Ludger Hubert Wiewer, Drensteinfurt, Duitsland

- + Pedigree with top bull sires
- + Correct conformation
- + Super longevity
- + Outcross



*Alex Arkink*

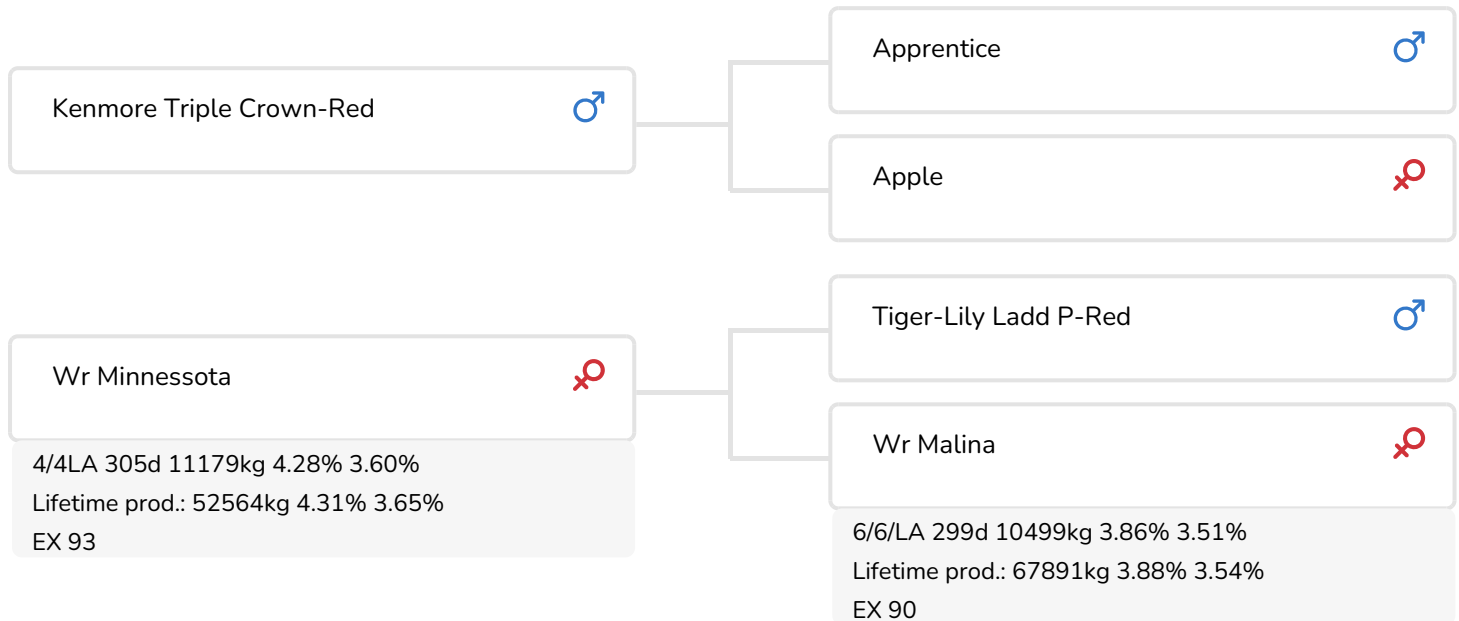
Welland Mariska 16 (s. Mason)

Owner: Mts. A en R. van der Wel, Hoogblokland (NL)



## BULL INFORMATION

Name	WR Mason	Date of birth	2019-07-21
Herdbook number	DE 0541017313	Kappa Casein	AA
A.I.-code	361211	Beta Casein	A1/A2
aAa code	423	Cow family	Morelle
colour	RB	Straw colour	Red
Breed	100% HF		



In the quest for other bloodlines, the level of the conformation and/or production in the lineage of the bull often fails to meet the necessary criteria. The red-and-white Holstein bull WR Mason (Crown x Ladd P x Tableau) passed the test with flying colours. Mason not only offers an alternative bloodline in his sire's pedigree, but his maternal line is also definitely outcross. Other strengths of this impressive bull include the protein percentages and conformation.

Mason's sire Crown is a North American red-and-white Holstein bull with a pedigree that includes a considerable contribution by black-and-white bulls. Crown is noted as a bull who transmits high-calibre conformation, combined with copious milk production. He also scores well for fertility and durability and partners above-average milk speed with a favourable somatic cell count.

The secondary traits and milking speed Mason's inherits from Crown are also seen in Mason's grand sire Ladd P and great-grand sire Tableau (via his maternal line). Over time, the very good breeding values of both bulls have shown extreme consistency. The stable traits of the cows in the maternal line are super conformation (94 x 90 x 90 x 93), very good protein percentages (at least 3.50%) and good lifetime production. Talking of which:...

## BREEDING VALUES

NVI	INET	Lgv.
98	191	500

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
90	87	50			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
1670	-0.5	-0.3	22	29	191

## FUNCTIONAL TRAITS

Calving ease		85
Vitality		93
Beef index		97



















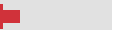





## DAUGHTERS

Fertility		97
NR		100
Calving interval		93
Mat. calving process		95
Mat.Vitality		98
Persistency		107
Maturity rate		102
Udder health		105
Somatic cell count		107
Milking speed		94
Robot efficiency		90
Robot interval		101
Robot habituation		106
Claw health		101
Temperament		103
Body weight		100

## TYPE SCORE

% Rel	Daughters	Herds
79	11	9

## TYPE SCORE

Frame		97
Udder		104
Feet & Legs		97
Total Score		100
Stature		105
Chest width		98
Body depth		107
Angularity		108
Condition		94
Rump Angle		91
Rump Width		107
Rear legs Rear view		98
Rear leg Set		102
Foot Angle		99
Front feet orientation		94
Locomotion		97
For udder attachment		104
Front teat placement		105
Teat length		111
Udder depth		102
Rear udder height		104
Central ligament		103
Rear teat placement		100
Udder balans		103

